

ABSTRACT OF THE DISCLOSURE

A liquid crystal display panel includes a first substrate, a second substrate, and a seal pattern. The first substrate has an image display portion thereon, and the seal pattern is along an outer periphery of the image display portion to attach the first substrate with the second substrate. The first substrate includes at least one conductive line disposed at a corner portion of the first substrate, a multi-layer film disposed on the first substrate and the at least one conductive line, and a transparent electrode formed on the multi-layer film and in the bonding holes. The multi-layer film defines a plurality of bonding holes disposed along a region where the seal pattern is disposed. Herein, the transparent electrode is entirely disposed within a boundary defined by an outer side of the seal pattern.